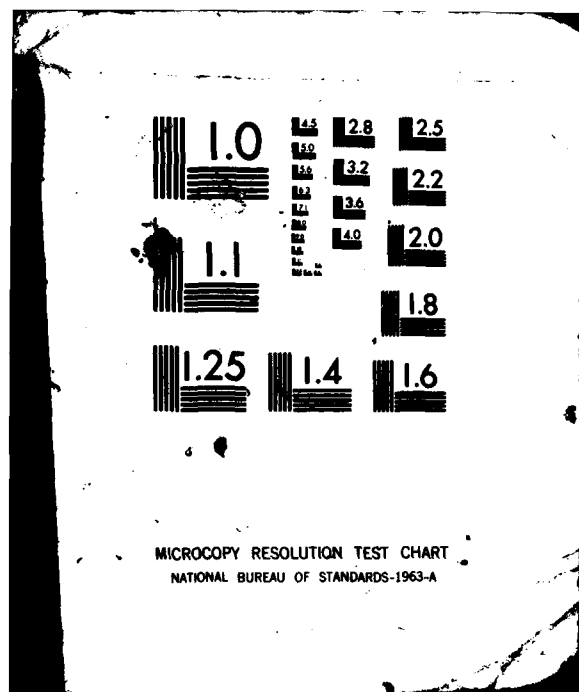


AIR FORCE OCCUPATIONAL MEASUREMENT CENTER RANDOLPH AFB TX F/G 5/9
MISSILE FACILITIES (WS-133B, WS-133A/M) CAREER LADDER, AFSCS 44--ETC (U)
MAY 81

NL

END
DATE
TIME
8 82
PM



STATISTICAL STATEMENT

0	0	0	0	0
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9

00836

DO NOT STAPLE THIS BOOKLET



DTIC
ELECTE
JUL 8 1982
SD
H

AFSCs 44530G, 44550G, AND 44570G

MAY 1981

**OCCUPATIONAL SURVEY BRANCH
USAF OCCUPATIONAL MEASUREMENT CENTER
RANDOLPH AFB, TEXAS 78148**

DISTRIBUTION STATEMENT A
Approved for public release;
Distribution Unlimited

82 07 06 255

DTIC FILE COPY

PRINTED BY MRC IOWA CITY, IOWA: W-2300 MRC FORM NO. 3518 ©WLC 1974

PRIVACY ACT STATEMENT

0	0	0	0	0
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9

AUTHORITY: 5 USC Sec 301, EO9397, and AFR 35-2.

PRINCIPLE PURPOSES: Evaluation of career field structure, preparation of specialty training standards and evaluation of training programs. SSAN for positive identification.

ROUTINE AREA: Personnel research personnel management system application and military testing programs including the Airman Promotion System.

DISCLOSURE: Completion of all applicable portions of this job inventory, including SSAN, is **MANDATORY**. Failure to complete this job inventory will detract from the Air Force's capability to carry out the programs outlined above. Refusal to complete the job inventory; it's willful destruction, mutilation or loss; or intentionally providing erroneous or false information is punishable under provision of the Uniform Code of Military Justice (UCMJ).

GENERAL INSTRUCTIONS

1. Your assistance in completing this survey is very important to you and the Air Force. This is your opportunity to tell your career field managers, and the training and personnel people what members of your career field really do on the job. Your answers and the answers of other airmen completing this USAF Job Inventory will be used in making Air Force decisions concerning:

- a. Specialty descriptions for your career field.
- b. Specialty training standards and resident training courses.
- c. Career development courses for upgrade training in your career field.
- d. Specialty Knowledge Tests (SKTs) used in the Weighted Airman Promotion System (WAPS).

2. To qualify for this survey, YOU MUST HAVE:

- a. A duty AFSC of 44530G, 44550G, or 44570G.
- b. Held your duty AFSC for at least six weeks.
- c. Been working in your present job for at least six weeks.

3. This USAF Inventory is in two sections:

- a. A **BACKGROUND INFORMATION** section where you provide information about yourself, and
- b. A **DUTY-TASK LIST** section where you identify and time rate the tasks you perform in your current job.

4. In providing the information requested, it is equally important to follow the instructions given throughout the booklet. **PRINT ALL WRITE-IN INFORMATION. DO NOT WRITE IN CLASSIFIED INFORMATION. DO NOT WRITE IN APO NUMBER. USE A #2 PENCIL.**

INSTRUCTIONS FOR BACKGROUND INFORMATION

Complete all items in the **BACKGROUND INFORMATION** section, pages iii through . Information concerning total time in your present job, total time in the career field and total time in the military service is very important to this survey and should be reasonably correct. Remember, you probably have less time in your present job than in your career field and if you have cross trained you have less time in you career field than you have total time in the military service. Now turn to page iii and **BEGIN**.

DO NOT TEAR, STAPLE, OR MAKE STRAY MARKS IN THIS BOOKLET.

PRINTED BY MRC IOWA CITY, IOWA: W-2300 MRC FORM NO. 3618 © WLC 1974

111.

AFS 445X0G

0	0	0	0	0
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9
0	1	2	3	4

Example of booklet control number coding required on page v, using number 01234 as an example. THIS IS AN EXAMPLE ONLY. If the number on page v did not print clear, check the number on the front cover and page iii; they are the same number.

WHEN MARKING THE JOB INVENTORY SURVEY, CARE SHOULD BE TAKEN NOT TO OVERLAP INTO OTHER CIRCLES ON THE SAME LINE.

FIGURE 1

Right Way

0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9

FIGURE 2

Wrong Way

0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9
0	1	2	3	4	5	6	7	8	9

FOR ALL ENTRIES AFTER THIS PAGE USE A



Accession For	
NTIS GRA&I	<input checked="" type="checkbox"/>
DTIC TAB	<input type="checkbox"/>
Unannounced	<input type="checkbox"/>
Justification	<i>Per file</i>
By	
Distribution/	
Availability Codes	
Avail and/or	Special
Dist	
A	



<p>AFS 445XUG</p> <p>CODING INSTRUCTIONS - Enter the booklet number shown in this block, including all zeros, in the spaces on the bottom of the coding box. Next, using a number 2 pencil, completely darken the oval containing the corresponding number in the column above each space. See example on page iv. This is the only page you need to enter and code this number.</p> <p>ENTER AND CODE ON THIS PAGE ONLY WITH THIS NUMBER 00836</p> <p>BACKGROUND INFORMATION (CONTINUED)</p> <p>YES NO</p>	
<p>To answer the following background questions blacken the appropriate numbered circle to the right of each question. Caution: <u>Completely fill in</u> the appropriate circle, but <u>do not overlap</u> into other circles on the same line.</p>	
<p>For questions 1 thru 8 blacken circle (1) for yes or blacken circle (9) for no. For example, if you are completing this inventory at your home or barracks blacken circle (1) located to the right of question 2.</p>	
1. Are you completing this USAF Job Inventory under direct supervision of the CBPO Occupational Survey Control Officer?	0 1 2 3 4 5 6 7 8 9
2. Are you completing this USAF Job Inventory at your home or barracks?	0 1 2 3 4 5 6 7 8 9
3. Are you completing this USAF Job Inventory at the organization in which you work?	0 1 2 3 4 5 6 7 8 9
4. Have the instructions for completing this survey been read or explained to you?	0 1 2 3 4 5 6 7 8 9
5. Are you assigned to a base or installation which is located outside the continental U.S. (includes Hawaii and Alaska)?	0 1 2 3 4 5 6 7 8 9
6. Will you be eligible to reenlist at the end of your current enlistment?	0 1 2 3 4 5 6 7 8 9
7. Will you be eligible for retirement at the end of your current enlistment?	0 1 2 3 4 5 6 7 8 9
8. If your paygrade is E-4, do you hold the rank of senior airman?	0 1 2 3 4 5 6 7 8 9
<p>For questions 9 thru 14 blacken the numbered circle in the right-hand column which corresponds to the number in front of your choice. For example, if you find your job "so-so" blacken circle (4) located to the right of question 9. <u>Blacken only one circle for each question.</u></p>	
9. How do you find your job? <u>Blacken only one circle on this line.</u>	0 1 2 3 4 5 6 7 8 9
1. Extremely Dull	5. Fairly Interesting
2. Very Dull	6. Very Interesting
3. Fairly Dull	7. Extremely Interesting
4. So-So	
10. How does your job utilize your talents? <u>Blacken only one circle on this line.</u>	0 1 2 3 4 5 6 7 8 9
1. Not At All	5. Very Well
2. Very Little	6. Excellently
3. Fairly Well	7. Perfectly
4. Quite Well	

AFS 445X0G

BACKGROUND INFORMATION (CONTINUED)

<p>11. How does your job utilize your training? <u>Blacken only</u> one circle on this line.</p>		<p>1 2 3 4 5 6 7</p>
1. Not At All	5. Very Well	[REDACTED]
2. Very Little	6. Excellently	
3. Fairly Well	7. Perfectly	
4. Quite Well		
<p>12. How satisfied are you with the sense of accomplishment you gain from your work? <u>Blacken only one circle on this line.</u></p>		<p>1 2 3 4 5 6 7</p>
1. Extremely Dissatisfied	5. Slightly Satisfied	[REDACTED]
2. Very Dissatisfied	6. Very Satisfied	
3. Slightly Dissatisfied	7. Extremely Satisfied	
4. Neither Satisfied Nor Dissatisfied		
<p>13. Do you plan to reenlist at the end of your current enlistment? <u>Blacken only one circle on this line.</u></p>		<p>1 2 3 4 5 6 7</p>
1. Will retire (I will have completed at least 20 years service.)		[REDACTED]
2. Definitely will not reenlist		
3. Probably will not reenlist		
4. Probably will reenlist		
5. Definitely will reenlist		
<p>14. How were you assigned to your present career ladder? <u>Blacken only one circle on this line.</u></p>		<p>1 2 3 4 5 6 7 8</p>
1. Completed resident technical training		[REDACTED]
2. Reclassified without completing technical training or OJT		
3. Directed duty assignment (DDA) from basic training to OJT without bypass test		
4. DDA from basic training by bypass test		
5. Converted from another AF specialty without training by classification board action		
6. Retrained from another specialty		
7. Reenlisted after prior service in USAF or from another branch of service		
8. Not assigned to my career ladder by any of the above methods		

AFS 445X0G

BACKGROUND INFORMATION (CONTINUED)

CHOOSE ONLY ONE RESPONSE

For questions 15 through 18, blacken circle (1) next to your choice. Choose only one response. For example, if eight people are assigned to your shop, blacken circle (1) to the right of response 2 in question 15.

15. Indicate the number of personnel assigned to the shop in which you spend the greatest amount of your time. Choose only one response.

1. 1-3

2. 4-10

3. 11-20

4. 21-30

5. 31-40

6. 41 or more

16. Indicate the total amount of time per week you spend traveling to and from missile sites. Choose only one response.

1. I do not travel to missile sites

2. 1-10 hours

3. 11-20 hours

4. 21-30 hours

5. 31-40 hours

6. 41 hours or more

17. To what base are you assigned? Choose only one response.

1. Ellsworth AFB (Wing 2)

2. F. E. Warren AFB (Wing 5)

3. Grand Forks AFB (Wing 6)

AFS 445X0G

BACKGROUND INFORMATION (CONTINUED)

CHOOSE ONLY ONE RESPONSE

4. Malmstrom AFB (Wing 1), Improved Launch Control System (ILCS)	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
5. Malmstrom AFB (Wing 1, Squadron 20)	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
6. Minot AFB (Wing 3)	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
7. Whiteman AFB (Wing 4)	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
8. Vandenberg AFB (Wing 0)	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
18. Indicate the level of the organization to which you are assigned. Choose only one response.	
1. HQ USAF	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
2. Major Command	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
3. Numbered Air Force	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
4. Wing	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
5. Center	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
6. Group	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
7. Squadron	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
8. Base	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
9. Detachment	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
For the remaining background questions you may have more than one response. Blacken circle (1) to the right of each response you wish to indicate. For example, in question 21, you may use more than one type of equipment; in that case blacken circle (1) to the right of each response you wish to indicate.	
19. Indicate the functional area(s) in which you spend most of your time on your present job. Limit to two responses.	
1. Administration	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
2. Briefing/Debriefing	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9
3. Facility Maintenance Team (FMT)	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8 <input type="radio"/> 9

AFS 445X0G

BACKGROUND INFORMATION (CONTINUED)

BLACKEN CIRCLE (1) TO THE RIGHT OF EACH RESPONSE YOU WISH TO INDICATE

4. Job Control	1 2 3 4 5 6 7 8 9
5. Major Command (MAJCOM) Inspection and Evaluation	1 2 3 4 5 6 7 8 9
6. Parts Research	1 2 3 4 5 6 7 8 9
7. Periodic Maintenance Team (PMT)	1 2 3 4 5 6 7 8 9
8. Plans and Scheduling	1 2 3 4 5 6 7 8 9
9. Power, Refrigeration Electric (PREL)	1 2 3 4 5 6 7 8 9
10. Quality Control and Evaluation (QC&E)	1 2 3 4 5 6 7 8 9
11. Site Maintenance	1 2 3 4 5 6 7 8 9
12. Team Training Branch (TTB)	1 2 3 4 5 6 7 8 9
13. Technical Order Library	1 2 3 4 5 6 7 8 9
14. Technical School Instruction	1 2 3 4 5 6 7 8 9
15. Trainer Maintenance	1 2 3 4 5 6 7 8 9
16. Other (Please specify on blank pages at end of booklet.)	1 2 3 4 5 6 7 8 9
20. Indicate the functional area(s) to which you have <u>previously</u> been assigned. <u>Blacken circle (1) to the right of each response you wish to indicate.</u>	
1. Administration	1 2 3 4 5 6 7 8 9
2. Briefing/Debriefing	1 2 3 4 5 6 7 8 9
3. Facility Maintenance Team (FMT)	1 2 3 4 5 6 7 8 9
4. Job Control	1 2 3 4 5 6 7 8 9
5. Major Command (MAJCOM) Inspection and Evaluation	1 2 3 4 5 6 7 8 9
6. Parts Research	1 2 3 4 5 6 7 8 9
7. Periodic Maintenance Team (PMT)	1 2 3 4 5 6 7 8 9
8. Plans and Scheduling	1 2 3 4 5 6 7 8 9

AFS 445X0G

BACKGROUND INFORMATION (CONTINUED)

BLACKEN CIRCLE (1) TO THE RIGHT OF EACH RESPONSE YOU WISH TO INDICATE

9. Power, Refrigeration Electric (PREL)	1 2 3 4 5 6 7 8 9
10. Quality Control and Evaluation (QC & E)	1 2 3 4 5 6 7 8 9
11. Site Maintenance	1 2 3 4 5 6 7 8 9
12. Team Training Branch (TTB)	1 2 3 4 5 6 7 8 9
13. Technical Order Library	1 2 3 4 5 6 7 8 9
14. Technical School Instruction	1 2 3 4 5 6 7 8 9
15. Trainer Maintenance	1 2 3 4 5 6 7 8 9
16. Other (Please specify on blank pages at end of booklet.)	1 2 3 4 5 6 7 8 9
21. Indicate the equipment you use on your present job. <u>Blacken circle (1) to the right of each response you wish to indicate.</u>	
1. I do <u>not</u> use any of the following equipment	1 2 3 4 5 6 7 8 9
2. Air Compressors	1 2 3 4 5 6 7 8 9
3. Ammeters	1 2 3 4 5 6 7 8 9
4. Battery Chargers	1 2 3 4 5 6 7 8 9
5. Beckman Explosive Analyzers	1 2 3 4 5 6 7 8 9
6. Borescopes	1 2 3 4 5 6 7 8 9
7. Brine Balance Kits	1 2 3 4 5 6 7 8 9
8. Brine Chiller Test Stands	1 2 3 4 5 6 7 8 9
9. Calibrated Thermometers	1 2 3 4 5 6 7 8 9
10. Calibration Group Test Sets	1 2 3 4 5 6 7 8 9
11. Crimping Tools	1 2 3 4 5 6 7 8 9
12. Cyclometers	1 2 3 4 5 6 7 8 9
13. Depth Micrometers	1 2 3 4 5 6 7 8 9
14. Disc Grinders	1 2 3 4 5 6 7 8 9

AFS 445X0G

BACKGROUND INFORMATION (CONTINUED)

BLACKEN CIRCLE (1) TO THE RIGHT OF
EACH RESPONSE YOU WISH TO INDICATE

15. Electric Drills	
16. Electric Voltmeters	
17. Electronic Leak Detectors	
18. Emergency Sump Pump Kits	
19. Flow Meters	
20. Frequency Counters	
21. Frequency Generators	
22. Frequency Meters	
23. Fuel Injector Line Nut Wrenches	
24. Guidance and Control (G and C) Liquid Cooling Assembly Amplifiers	
25. G and C Cooling Test Benches	
26. Gas Welder and Cutting Equipment	
27. Gram Scales	
28. Ground Coolant Test Sets	
29. GSM-121 Test Sets	
30. Hydrometers	
31. Immersion Heaters	
32. Impedance Bridges	
33. Instrument Calibration Standards	
34. Johnson Control Kits	
35. Manifold Gauge Sets	
36. Manometers	
37. Megohmmeters	
38. Multimeters	

7	7	7	7	7
4	4	5	3	3
1	4	4	4	4
5	5	2	5	5
6	6	6	6	6
2	3	5	5	5
7	4	3	4	3

BLACKEN CIRCLE (1) TO THE RIGHT OF
EACH RESPONSE YOU WISH TO INDICATE

					EACH RESPONSE YOU WISH TO INDICATE
					39. Nitrogen Cylinders
					40. Overhead Hoists
					41. Oxygen Deficiency Meters
					42. Paint Spray Guns
					43. Pneumatic Controller Test Sets
					44. Pneumatic Drills
					45. Portable Protective Relay Test Sets
					46. Portable Vapor Detectors
					47. Psychrometers
					48. Variable Transformers
					49. Refrigerant Charging Cylinders
					50. Regulated Power Supplies
					51. Salinity Test Sets
					52. Slide Hammers
					53. Soldering Irons
					54. Temperature Control Test Sets
					55. Tension Gauges
					56. Terminators
					57. Thickness Gauges
					58. Torque Screwdrivers
					59. Torque Wrenches
					60. Micron Gauges
					61. Ultrasonic Cleaners
					62. Vacuum Pumps

AFS 445X0G

BACKGROUND INFORMATION (CONTINUED)

BLACKEN CIRCLE (1) TO THE RIGHT OF
EACH RESPONSE YOU WISH TO INDICATE

63. Velometers

1 2 3 4 5 6 7 8 9

64. Vibrogrounds

1 2 3 4 5 6 7 8 9

65. Voltmeters

1 2 3 4 5 6 7 8 9

66. Vulcanizers

1 2 3 4 5 6 7 8 9

67. Wire Wrap Kits

1 2 3 4 5 6 7 8 9

Use this scale to respond to questions 22 through 24.
Choose only one response for each question.

Scale

1. I do not lift or use these items
2. Less than once a month
3. About once a month
4. About once every two weeks
5. Few times a week
6. Several times a day

For questions 22 through 24 indicate how often you lift or use,
without assistance, each item listed. For example, if you use
pipe wrenches several times a day, blacken circle (6) to the
right of question 22.

22. Pipe Wrenches

1 2 3 4 5 6 7 8 9

23. Relay Test Sets

1 2 3 4 5 6 7 8 9

24. Tool Kits

1 2 3 4 5 6 7 8 9

AFS 445X0G

READ THIS PAGE BEFORE GOING FURTHER

Have you completed the Background Information Section?
Make sure, before you continue with this procedure.

PROCEDURE A. CHECKING TASKS OF PRESENT JOB

1. As you read each task in the Duty-Task section, pages 1 through 27 place a check beside each task that you perform in your present job. Put your check mark in the column headed "Check-If Done Now." When you have reached page 27, follow the arrow for your next instructions.

2. DO NOT COMPLETE THE RIGHT-HAND COLUMN AT THIS TIME.

3. If a task that you perform is not listed anywhere in the entire list, write it on page 29, but do not add tasks that are classified.

4. Do not confuse work you do yourself with work you supervise.

5. Remember, at this time you are to complete only the column headed "Check-If Done Now" for pages 1 through 27. Now, turn to page 1 and BEGIN.

PROCEDURE B. RATING TIME SPENT ON TASKS IN PRESENT JOB

1. Have you checked each task that you perform in your present job? Make sure, before you continue with this procedure.

2. Now you are to rate the relative amount of time you spend performing each task in your present job. Relative time spent means the total time you spend doing the task compared with the time you spend on each of the other tasks of your present job.

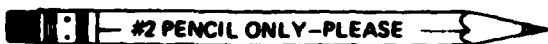
3. Use a rating of "1" if you spend a "very small amount" of time on a task. Use a rating of "2" for "much below average" time, and so on, up to a rating of "9" if you spend a "very large amount" of time on the task.


4. Remember, you are to rate only tasks that you have already checked in the first column of pages 1 through 27.

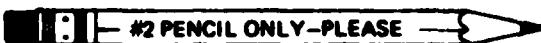
5. Place your rating, according to the 9-point scale, in the right-hand column headed "Time Spent Present Job" by blackening the appropriate circle. Caution: COMPLETELY fill in the circle you have chosen, but do NOT overlap into other circles on the same line.

6. When you have completed all your ratings in the right-hand column of pages 1 through 27, you will have completed this USAF Job Inventory and you may turn it in to your Occupational Survey Control Officer.


7. Now, turn to page 1 and BEGIN your ratings for the right-hand column.


<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it. 3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.	CHECK IF DONE NOW Keep ✓ Within Block	TIME SPENT Present Job RATE 1. Very small amount. 2. Much below avg. 3. Below avg. 4. Slightly below avg. 5. About avg. 6. Slightly above avg. 7. Above avg. 8. Much above avg. 9. Very large amount.
AFS 445X0G  #2 PENCIL ONLY-PLEASE			
A. ORGANIZING AND PLANNING			
1. Assign personnel to duty positions			1 2 3 4 5 6 7 8 9
2. Assign sponsors for newly assigned personnel			1 2 3 4 5 6 7 8 9
3. Coordinate missile facility maintenance with specialist work centers			1 2 3 4 5 6 7 8 9
4. Coordinate missile facility maintenance with staff agencies			1 2 3 4 5 6 7 8 9
5. Determine requirements for space, personnel, equipment, or supplies			1 2 3 4 5 6 7 8 9
6. Determine work priorities			1 2 3 4 5 6 7 8 9
7. Develop organizational or functional charts			1 2 3 4 5 6 7 8 9
8. Develop work methods or procedures			1 2 3 4 5 6 7 8 9
9. Draft budget or financial requirements			1 2 3 4 5 6 7 8 9
10. Establish organizational policies, office instructions (OI), or standard operating procedures (SOP)			1 2 3 4 5 6 7 8 9
11. Establish performance standards for subordinates			1 2 3 4 5 6 7 8 9
12. Establish production controls			1 2 3 4 5 6 7 8 9
13. Establish publication libraries			1 2 3 4 5 6 7 8 9
14. Plan briefings			1 2 3 4 5 6 7 8 9
15. Plan layout of facilities			1 2 3 4 5 6 7 8 9
16. Plan nuclear safety programs			1 2 3 4 5 6 7 8 9
17. Plan safety programs other than nuclear safety programs			1 2 3 4 5 6 7 8 9
18. Plan security programs			1 2 3 4 5 6 7 8 9
19. Plan work assignments			1 2 3 4 5 6 7 8 9
20. Prepare job descriptions			1 2 3 4 5 6 7 8 9
21. Review personnel requirements			1 2 3 4 5 6 7 8 9
22. Review policy changes in utilization of personnel or equipment			1 2 3 4 5 6 7 8 9
23. Schedule leaves or passes			1 2 3 4 5 6 7 8 9
24. Schedule missile maintenance inspections			1 2 3 4 5 6 7 8 9

<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p> <p style="text-align: center;">AFS 445X0G</p> <p style="text-align: center;"> #2 PENCIL ONLY-PLEASE</p> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>		CHECK		TIME SPENT Present Job
			IF DONE NOW Keep Within Block	RATE
				1. Very small amount. 2. Much below avg. 3. Below avg. 4. Slightly below avg. 5. About avg. 6. Slightly above avg. 7. Above avg. 8. Much above avg. 9. Very large amount.
25.	Schedule personnel for schools, temporary duty (TDY) assignments, or nontechnical training			1 2 3 4 5 6 7 8 9
26.	Update unit deployment or mobility plans			1 2 3 4 5 6 7 8 9
27.	Update unit emergency or disaster plans			1 2 3 4 5 6 7 8 9
B. DIRECTING AND IMPLEMENTING				
28.	Compile information for reports or staff studies			1 2 3 4 5 6 7 8 9
29.	Conduct staff meetings			1 2 3 4 5 6 7 8 9
30.	Counsel personnel on personal or military related problems			1 2 3 4 5 6 7 8 9
31.	Direct development or maintenance of status boards, graphs, or charts			1 2 3 4 5 6 7 8 9
32.	Direct maintenance of administrative files			1 2 3 4 5 6 7 8 9
33.	Direct maintenance or utilization of equipment, supplies, or workspace			1 2 3 4 5 6 7 8 9
34.	Dispatch maintenance teams			1 2 3 4 5 6 7 8 9
35.	Implement cost reduction programs			1 2 3 4 5 6 7 8 9
36.	Implement nuclear safety programs			1 2 3 4 5 6 7 8 9
37.	Implement quality control programs			1 2 3 4 5 6 7 8 9
38.	Implement safety programs other than nuclear safety programs			1 2 3 4 5 6 7 8 9
39.	Implement security programs			1 2 3 4 5 6 7 8 9
40.	Implement suggestion programs			1 2 3 4 5 6 7 8 9
41.	Initiate personnel action requests			1 2 3 4 5 6 7 8 9
42.	Interpret policies, directives, or procedures for subordinates			1 2 3 4 5 6 7 8 9
43.	Inventory equipment, tools, or supplies			1 2 3 4 5 6 7 8 9
44.	Maintain boards, graphs, or charts			1 2 3 4 5 6 7 8 9
45.	Perform supervisory field visits			1 2 3 4 5 6 7 8 9
46.	Prepare man-hour accounting reports			1 2 3 4 5 6 7 8 9
47.	Supervise Apprentice Missile Facilities Specialists (AFSC 44530G)			1 2 3 4 5 6 7 8 9

<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p> <p>AFS 445X0G</p> <p> #2 PENCIL ONLY-PLEASE</p> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>		CHECK	TIME SPENT Present Job RATE
<p>48. Supervise civilian personnel</p>	<p>IF DONE NOW</p> <p>Keep Within Block</p>	<p>1. Very small amount.</p> <p>2. Much below avg.</p> <p>3. Below avg.</p> <p>4. Slightly below avg.</p> <p>5. About avg.</p> <p>6. Slightly above avg.</p> <p>7. Above avg.</p> <p>8. Much above avg.</p> <p>9. Very large amount.</p>	
49. Supervise military personnel other than AFSC 445X0G			
50. Supervise Missile Facilities Specialists (AFSC 44550G)			
51. Supervise Missile Facilities Technicians (AFSC 44570G)			
52. Write correspondence			
C. INSPECTING AND EVALUATING			
53. Analyze maintenance reports			
54. Analyze workload requirements			
55. Develop environmental control systems (ECS) and power generation trainer evaluation scripts			
56. Evaluate budget or financial requirements			
57. Evaluate compliance with maintenance policies or procedures			
58. Evaluate compliance with performance standards			
59. Evaluate corrosion control procedures			
60. Evaluate individuals for promotion, demotion, or reclassification			
61. Evaluate inspection reports or procedures			
62. Evaluate job descriptions			
63. Evaluate maintenance or use of workspace, equipment, or supplies			
64. Evaluate maintenance reports			
65. Evaluate master change logs (MCL)			
66. Evaluate material deficiencies			
67. Evaluate missile personnel evaluation programs			
68. Evaluate nuclear safety programs			
69. Evaluate procedures for storage, inventory, or inspection of property items			
70. Evaluate quality control procedures			

<div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div> <div> <div>1</div> <div>2</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div> <div>7</div> <div>8</div> <div>9</div> <div>0</div> </div>	<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p>	<table border="1"> <tr> <th>CHECK</th> <th>TIME SPENT Present Job</th> </tr> <tr> <td></td> <td>RATE</td> </tr> </table>	CHECK	TIME SPENT Present Job		RATE														
CHECK	TIME SPENT Present Job																			
	RATE																			
	<p>AFS 445X0G</p> <p>#2 PENCIL ONLY-PLEASE</p> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>	<table border="1"> <tr> <td>✓</td> <td>1. Very small amount.</td> </tr> <tr> <td></td> <td>2. Much below avg.</td> </tr> <tr> <td></td> <td>3. Below avg.</td> </tr> <tr> <td></td> <td>4. Slightly below avg.</td> </tr> <tr> <td></td> <td>5. About avg.</td> </tr> <tr> <td></td> <td>6. Slightly above avg.</td> </tr> <tr> <td></td> <td>7. Above avg.</td> </tr> <tr> <td></td> <td>8. Much above avg.</td> </tr> <tr> <td></td> <td>9. Very large amount.</td> </tr> </table>	✓	1. Very small amount.		2. Much below avg.		3. Below avg.		4. Slightly below avg.		5. About avg.		6. Slightly above avg.		7. Above avg.		8. Much above avg.		9. Very large amount.
✓	1. Very small amount.																			
	2. Much below avg.																			
	3. Below avg.																			
	4. Slightly below avg.																			
	5. About avg.																			
	6. Slightly above avg.																			
	7. Above avg.																			
	8. Much above avg.																			
	9. Very large amount.																			
71.	Evaluate safety programs other than nuclear safety programs																			
72.	Evaluate security programs																			
73.	Evaluate suggestions																			
74.	Evaluate technical order (TO) or Strategic Air Command Civil Engineering Manual (SAC CEM) changes																			
75.	Evaluate time compliance technical orders (TCTO)																			
76.	Evaluate unit emergency or disaster plans																			
77.	Evaluate utilization of protective equipment																			
78.	Evaluate work schedules																			
79.	Indorse airmen performance reports (APR)																			
80.	Indorse civilian performance ratings or supervisory appraisals																			
81.	Initiate TO or SAC CEM changes																			
82.	Initiate unsatisfactory material reports																			
83.	Inspect protective equipment																			
84.	Inspect work areas or equipment other than protective equipment																			
85.	Investigate mishaps or incidents																			
86.	Participate in USAF graduate evaluation program																			
87.	Perform activity inspections																			
88.	Perform completed maintenance inspections																			
89.	Perform in-progress or end-item inspections																			
90.	Prepare APR's																			
91.	Prepare quality control inspection reports																			
92.	Prepare unit inspection reports																			
93.	Review inspection reports																			
94.	Review man-hour accounting reports																			

1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it. 3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.		CHECK	TIME SPENT Present Job
AFS 445X0G  #2 PENCIL ONLY-PLEASE		✓ IF DONE NOW Keep ✓ Within Block	RATE
NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.			1. Very small amount. 2. Much below avg. 3. Below avg. 4. Slightly below avg. 5. About avg. 6. Slightly above avg. 7. Above avg. 8. Much above avg. 9. Very large amount.
95.	Select individuals for specialized training		
96.	Write civilian performance ratings or supervisory appraisals		
97.	Write staff studies, surveys, or special reports		
D. TRAINING			
98.	Act as unit or staff level training advisor		
99.	Administer tests		
100.	Assign on-the-job training (OJT) trainers		
101.	Assign resident course instructors		
102.	Conduct field training detachment (FTD) Mobile Travel Team (MTT) training		
103.	Conduct OJT		
104.	Conduct resident course training		
105.	Conduct training conferences or briefings		
106.	Counsel trainees on training progress		
107.	Demonstrate how to locate technical information		
108.	Determine OJT training requirements		
109.	Determine resident course training requirements		
110.	Develop lesson plans		
111.	Develop resident course or career development course (CDC) curriculum materials		
112.	Direct or implement OJT programs		
113.	Direct or implement training programs other than OJT		
114.	Establish study reference files		
115.	Establish unit training standards		
116.	Evaluate maintenance training programs		
117.	Evaluate OJT trainees		

<div> <div>1</div><div>2</div><div>3</div><div>4</div><div>5</div> <div>6</div><div>7</div><div>8</div><div>9</div><div>10</div> <div>11</div><div>12</div><div>13</div><div>14</div><div>15</div> <div>16</div><div>17</div><div>18</div><div>19</div><div>20</div> <div>21</div><div>22</div><div>23</div><div>24</div><div>25</div> <div>26</div><div>27</div><div>28</div><div>29</div><div>30</div> <div>31</div><div>32</div><div>33</div><div>34</div><div>35</div> <div>36</div><div>37</div><div>38</div><div>39</div><div>40</div> <div>41</div><div>42</div><div>43</div><div>44</div><div>45</div> <div>46</div><div>47</div><div>48</div><div>49</div><div>50</div> </div>	<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p> <p style="text-align: center;">AFS 445X0G</p> <p style="text-align: center;">#2 PENCIL ONLY—PLEASE </p> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>	<table border="1"> <tr> <th data-bbox="1045 195 1103 216">CHECK</th> <th data-bbox="1153 184 1272 226">TIME SPENT Present Job</th> </tr> <tr> <td data-bbox="1045 237 1103 493" rowspan="2"> <div>✓</div> <div>IF</div> <div>DONE</div> <div>NOW</div> <div>Keep</div> <div>✓</div> <div>Within</div> <div>Block</div> </td> <th data-bbox="1186 237 1239 258">RATE</th> </tr> <tr> <td data-bbox="1103 279 1321 493"> <div>1. Very small amount.</div> <div>2. Much below avg.</div> <div>3. Below avg.</div> <div>4. Slightly below avg.</div> <div>5. About avg.</div> <div>6. Slightly above avg.</div> <div>7. Above avg.</div> <div>8. Much above avg.</div> <div>9. Very large amount.</div> </td> </tr> </table>	CHECK	TIME SPENT Present Job	<div>✓</div> <div>IF</div> <div>DONE</div> <div>NOW</div> <div>Keep</div> <div>✓</div> <div>Within</div> <div>Block</div>	RATE	<div>1. Very small amount.</div> <div>2. Much below avg.</div> <div>3. Below avg.</div> <div>4. Slightly below avg.</div> <div>5. About avg.</div> <div>6. Slightly above avg.</div> <div>7. Above avg.</div> <div>8. Much above avg.</div> <div>9. Very large amount.</div>
CHECK	TIME SPENT Present Job						
<div>✓</div> <div>IF</div> <div>DONE</div> <div>NOW</div> <div>Keep</div> <div>✓</div> <div>Within</div> <div>Block</div>	RATE						
	<div>1. Very small amount.</div> <div>2. Much below avg.</div> <div>3. Below avg.</div> <div>4. Slightly below avg.</div> <div>5. About avg.</div> <div>6. Slightly above avg.</div> <div>7. Above avg.</div> <div>8. Much above avg.</div> <div>9. Very large amount.</div>						
118.	Evaluate progress of resident course students						
119.	Evaluate training methods, techniques, or programs						
120.	Maintain study reference files						
121.	Maintain training equipment						
122.	Maintain training records, charts, or graphs						
123.	Plan OJT						
124.	Prepare training schedules						
125.	Procure training aids, space, or equipment						
126.	Review unit or section training status						
127.	Score tests						
128.	Write job proficiency guides						
129.	Write justifications for training facilities, equipment, publications, or materials						
130.	Write test questions						
131.	Write training reports						
E. PERFORMING ADMINISTRATIVE FUNCTIONS							
132.	Brief debriefing section on maintenance of launch facility (LF) or launch control facility (LCF)						
133.	Check or change event listings (EVL)						
134.	Initiate work orders						
135.	Key punch forms for automated reports						
136.	Maintain Diesel Run Log forms (SAC Form 258)						
137.	Maintain publication or technical order files						
138.	Make changes to Tables of Allowances (equipment authorization lists)						
139.	Make entries on Air/Ground or Point to Point Log forms (AF Form 1020)						
140.	Make entries on Battery Periodic Inspection Record forms (AFTO Form 430)						

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445X0G



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK	TIME SPENT Present Job	
	RATE	
<input checked="" type="checkbox"/> IF <input type="checkbox"/> DONE <input type="checkbox"/> NOW <input checked="" type="checkbox"/> Keep <input type="checkbox"/> Within <input type="checkbox"/> Block	1.	Very small amount.
	2.	Much below avg.
	3.	Below avg.
	4.	Slightly below avg.
	5.	About avg.
	6.	Slightly above avg.
	7.	Above avg.
	8.	Much above avg.
	9.	Very large amount.

165. Verify Data On Maintenance Activities (DOMA) computer products

F. MAINTAINING SUPPORT VEHICLES

166. Adjust B-van heating system components

167. Adjust battery van (B-van) electrical crane components

168. Adjust maintenance equipment trailer (MET) electrical hoist components

169. Adjust mechanical maintenance van (M-van) electrical hoist components

170. Adjust MET electrical system components

171. Adjust MET heater components

172. Adjust missile transporter (MT) auxiliary power unit (APU) components

173. Adjust MT electrical system components

174. Adjust MT semitrailer environmental control system (ECS) components

175. Adjust payload transporter (PT) APU components

176. Adjust PT ECS components

177. Adjust PT electrical hoist components

178. Adjust PT electrical system components

179. Adjust reentry vehicle/guidance and control (RV/G and C) van APU components

180. Adjust RV/G and C van and PT electrical security systems

181. Adjust RV/G and C van ECS components

182. Adjust RV/G and C van electrical hoist components

183. Adjust RV/G and C van electrical system components

184. Adjust transporter erector (TE) ECS components

185. Adjust TE emplacement control panel components

186. Adjust TE emplacement electrical system components

187. Adjust TE semitrailer electrical system components

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445X0G



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK

TIME SPENT
Present Job

RATE

✓
IF
DONE
NOW
Keep
Within
Block

1. Very small amount.
2. Much below avg.
3. Below avg.
4. Slightly below avg.
5. About avg.
6. Slightly above avg.
7. Above avg.
8. Much above avg.
9. Very large amount.

188. Adjust TE semitrailer hoist components		
189. Charge support vehicles or support vehicle ECS with refrigerant or oil		
190. Isolate malfunctions in B-van electrical cranes		
191. Isolate malfunctions in B-van heating systems		
192. Isolate malfunctions in electrical van (E-van), M-van, or B-van electrical systems		
193. Isolate malfunctions in M-van electrical crane		
194. Isolate malfunctions in MET electrical hoists		
195. Isolate malfunctions in MET electrical systems		
196. Isolate malfunctions in MET heaters		
197. Isolate malfunctions in MT APU's		
198. Isolate malfunctions in MT electrical systems		
199. Isolate malfunctions in MT semitrailer ECS's		
200. Isolate malfunctions in PT APU's		
201. Isolate malfunctions in PT ECS's		
202. Isolate malfunctions in PT electrical hoists		
203. Isolate malfunctions in PT electrical systems		
204. Isolate malfunctions in RV/G and C van and PT electrical security systems		
205. Isolate malfunctions in RV/G and C van APU's		
206. Isolate malfunctions in RV/G and C van ECS's		
207. Isolate malfunctions in RV/G and C van electrical hoists		
208. Isolate malfunctions in RV/G and C van electrical systems		
209. Isolate malfunctions in TE ECS's		
210. Isolate malfunctions in TE emplacement control panels		
211. Isolate malfunctions in TE emplacement electrical systems		

<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p> <p style="text-align: center;">AFS 445XOG</p> <p style="text-align: center;">#2 PENCIL ONLY-PLEASE</p> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>		CHECK		TIME SPENT Present Job
		IF DONE NOW	Keep Within Block	RATE
		✓		1. Very small amount. 2. Much below avg. 3. Below avg. 4. Slightly below avg. 5. About avg. 6. Slightly above avg. 7. Above avg. 8. Much above avg. 9. Very large amount.
212.	Isolate malfunctions in TE semitrailer electrical hoists			1 2 3 4 5 6 7 8 9
213.	Isolate malfunctions in TE semitrailer electrical systems			1 2 3 4 5 6 7 8 9
214.	Perform operational checkouts of B-van heating systems			1 2 3 4 5 6 7 8 9
215.	Perform operational checkouts of B-van, E-van, or M-van electrical systems			1 2 3 4 5 6 7 8 9
216.	Perform operational checkouts of MET electrical systems			1 2 3 4 5 6 7 8 9
217.	Perform operational checkouts of MET heaters			1 2 3 4 5 6 7 8 9
218.	Perform operational checkouts of MT APU's			1 2 3 4 5 6 7 8 9
219.	Perform operational checkouts of MT electrical systems			1 2 3 4 5 6 7 8 9
220.	Perform operational checkouts of MT semitrailer ECS's			1 2 3 4 5 6 7 8 9
221.	Perform operational checkouts of PT APU's			1 2 3 4 5 6 7 8 9
222.	Perform operational checkouts of PT ECS's			1 2 3 4 5 6 7 8 9
223.	Perform operational checkouts of PT electrical systems			1 2 3 4 5 6 7 8 9
224.	Perform operational checkouts of RV/G and C van and PT electrical security systems			1 2 3 4 5 6 7 8 9
225.	Perform operational checkouts of RV/G and C van APU's			1 2 3 4 5 6 7 8 9
226.	Perform operational checkouts of RV/G and C van ECS's			1 2 3 4 5 6 7 8 9
227.	Perform operational checkouts of RV/G and C van electrical systems			1 2 3 4 5 6 7 8 9
228.	Perform operational checkouts of TE ECS's			1 2 3 4 5 6 7 8 9
229.	Perform operational checkouts of TE emplacement control panels			1 2 3 4 5 6 7 8 9
230.	Perform operational checkouts of TE semitrailer electrical systems			1 2 3 4 5 6 7 8 9
231.	Perform periodic inspections of B-van heating systems			1 2 3 4 5 6 7 8 9
232.	Perform periodic inspections of B-van, E-van, or M-van electrical systems			1 2 3 4 5 6 7 8 9
233.	Perform periodic inspections of MET electrical systems			1 2 3 4 5 6 7 8 9
234.	Perform periodic inspections of MET heaters			1 2 3 4 5 6 7 8 9
235.	Perform periodic inspections of MT APU's			1 2 3 4 5 6 7 8 9

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445XUG



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK	TIME SPENT Present Job
	RATE
✓ IF DONE NOW Keep ✓ Within Block	1. Very small amount.
	2. Much below avg.
	3. Below avg.
	4. Slightly below avg.
	5. About avg.
	6. Slightly above avg.
	7. Above avg.
	8. Much above avg.
	9. Very large amount.

236. Perform periodic inspections of MT electrical systems
237. Perform periodic inspections of MT semitrailer ECS's
238. Perform periodic inspections of PT APU's
239. Perform periodic inspections of PT ECS's
240. Perform periodic inspections of PT electrical systems
241. Perform periodic inspections of RV/G and C and PT electrical security systems
242. Perform periodic inspections of RV/G and C van APU's
243. Perform periodic inspections of RV/G and C van ECS's
244. Perform periodic inspections of RV/G and C van electrical systems
245. Perform periodic inspections of TE ECS's
246. Perform periodic inspections of TE semitrailer electrical systems
247. Remove or replace B-van electrical crane components
248. Remove or replace B-van heating system components
249. Remove or replace B-van, E-van, or M-van electrical system components
250. Remove or replace M-van electrical crane components
251. Remove or replace MET electrical hoist components
252. Remove or replace MET electrical system components
253. Remove or replace MET heater components
254. Remove or replace MT APU components
255. Remove or replace MT electrical system components
256. Remove or replace MT semitrailer ECS components
257. Remove or replace PT APU components
258. Remove or replace PT ECS components
259. Remove or replace PT electrical hoist components

		1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it. 3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.	CHECK	TIME SPENT Present Job
			IF DONE NOW Keep Within Block	RATE
			✓	1. Very small amount. 2. Much below avg. 3. Below avg. 4. Slightly below avg. 5. About avg. 6. Slightly above avg. 7. Above avg. 8. Much above avg. 9. Very large amount.
		AFS 445X0G		
		#2 PENCIL ONLY-PLEASE		
		NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.		
260.	Remove or replace PT electrical system components			
261.	Remove or replace RV/G and C van and PT electrical security system components			
262.	Remove or replace RV/G and C van APU components			
263.	Remove or replace RV/G and C van ECS components			
264.	Remove or replace RV/G and C van electrical system components			
265.	Remove or replace RV/G and C van electrical hoist components			
266.	Remove or replace TE ECS components			
267.	Remove or replace TE emplacement control panel components			
268.	Remove or replace TE emplacement electrical system components			
269.	Remove or replace TE semitrailer electrical system components			
270.	Remove or replace TE semitrailer electrical hoist components			
271.	Service support vehicles or support vehicle ECS with refrigerant or oil			
G. MAINTAINING GUIDANCE AND CONTROL (G AND C) LIQUID COOLING SYSTEMS				
272.	Adjust guidance and control (G and C) brine chiller test stand			
273.	Adjust G and C brine chiller test stand components			
274.	Adjust G and C liquid cooling bench test and repair set components			
275.	Calibrate G and C liquid cooling bench test and repair set components			
276.	Calibrate G and C liquid cooling test sets			
277.	Charge G and C liquid cooling systems with refrigerant or oil			
278.	Clean G and C liquid cooler filter assemblies			
279.	Inspect G and C liquid cooling bench test and repair set components			
280.	Isolate malfunctions in brine chiller test stands			
281.	Isolate malfunctions in C310B computer cooling systems			
282.	Isolate malfunctions in G and C chiller units			

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445X0G



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK	TIME SPENT Present Job
	RATE
IF DONE NOW Keep Within Block	1. Very small amount.
	2. Much below avg.
	3. Below avg.
	4. Slightly below avg.
	5. About avg.
	6. Slightly above avg.
	7. Above avg.
	8. Much above avg.
	9. Very large amount.

283. Isolate malfunctions in G and C electronic control amplifiers
284. Isolate malfunctions in G and C liquid cooling test sets
285. Isolate malfunctions in G and C liquid cooling bench test and repair sets
286. Isolate malfunctions in G and C modulating valve assemblies
287. Isolate malfunctions in G and C 60 Hertz (Hz) liquid coolant pump assemblies
288. Isolate malfunctions in G and C 400 Hz liquid coolant pump assemblies
289. Perform operational checkouts of G and C brine chiller test stands
290. Perform operational checkouts of G and C chiller units
291. Perform operational checkouts of G and C electronic control amplifiers
292. Perform operational checkouts of G and C liquid cooling test sets
293. Perform operational checkouts of G and C modulating valve assemblies
294. Perform operational checkouts of G and C 60 Hz liquid coolant pump assemblies
295. Perform operational checkouts of G and C 400 Hz liquid coolant pump assemblies
296. Perform periodic inspections of C310B computer cooling systems
297. Prepare brine solutions
298. Prepare chromate dioxin solutions
299. Remove or replace C310B computer chillers
300. Remove or replace G and C brine chiller test stand components
301. Remove or replace G and C chiller unit components
302. Remove or replace G and C liquid cooler filter bowl assembly components
303. Remove or replace G and C liquid cooling bench test and repair set components
304. Remove or replace G and C liquid cooling test set components
305. Remove or replace G and C modulating valve assemblies
306. Remove or replace G and C 60 Hz liquid coolant pump assembly components

		1. Check tasks you perform now (✓).	CHECK	TIME SPENT Present Job
		2. If you don't do it - Don't check it.		RATE
		3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.		
		AFS 445X0G	✓	1. Very small amount.
		#2 PENCIL ONLY-PLEASE	IF	2. Much below avg.
			DONE	3. Below avg.
			NOW	4. Slightly below avg.
			Keep	5. About avg.
			Within	6. Slightly above avg.
			Block	7. Above avg.
				8. Much above avg.
				9. Very large amount.
307.	Remove or replace G and C 400 Hz liquid coolant pump assembly components			
308.	Service G and C liquid cooling systems with refrigerant or oil			
309.	Test brine solutions			
310.	Test chromate dioxin solutions			
H. MAINTAINING LAUNCH FACILITY AND LAUNCH CONTROL FACILITY POWER GENERATOR SYSTEMS				
311.	Adjust automatic switching units (ASU)			
312.	Adjust ASU components			
313.	Adjust diesel engine battery charger components			
314.	Adjust diesel engine cooling system components			
315.	Adjust diesel engine cranking and alarm panel components			
316.	Adjust diesel engine exciter components			
317.	Adjust diesel engine fuel oil system components			
318.	Adjust diesel engine generator components			
319.	Adjust diesel engine generator control panel components			
320.	Adjust diesel engine governor components			
321.	Adjust diesel engine lube oil system components			
322.	Adjust diesel engine safety and alarm device components			
323.	Adjust diesel engine starting and stopping device components			
324.	Adjust manual transfer panel components			
325.	Adjust power control center (PCC) components			
326.	Isolate malfunctions in automatic switching units			
327.	Isolate malfunctions in circuit breakers			
328.	Isolate malfunctions in diesel engine air intake and exhaust systems			
329.	Isolate malfunctions in diesel engine battery chargers			

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445X0G



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK	TIME SPENT Present Job	
	RATE	
✓ IF DONE NOW Keep Within Block	1.	Very small amount.
	2.	Much below avg.
	3.	Below avg.
	4.	Slightly below avg.
	5.	About avg.
	6.	Slightly above avg.
	7.	Above avg.
	8.	Much above avg.
	9.	Very large amount.

- | | | | |
|------|---|--|--|
| 354. | Perform periodic inspections of diesel engine cranking and alarm panels | | |
| 355. | Perform periodic inspections of diesel engine fuel oil systems | | |
| 356. | Perform periodic inspections of diesel engine generator control panels | | |
| 357. | Perform periodic inspections of diesel engine generators and exciters | | |
| 358. | Perform periodic inspections of diesel engine governors | | |
| 359. | Perform periodic inspections of diesel engine lube oil systems | | |
| 360. | Perform periodic inspections of diesel engine safety and alarm devices | | |
| 361. | Perform periodic inspections of diesel engine starting and stopping devices | | |
| 362. | Perform periodic inspections of diesel starting batteries | | |
| 363. | Perform periodic inspections of manual transfer panels | | |
| 364. | Perform periodic inspections of MPP's | | |
| 365. | Perform periodic inspections of PCC's | | |
| 366. | Remove and replace ASU's | | |
| 367. | Remove or replace ASU components | | |
| 368. | Remove or replace circuit breakers | | |
| 369. | Remove or replace diesel engine air intake and exhaust system components | | |
| 370. | Remove or replace diesel engine battery charger components | | |
| 371. | Remove or replace diesel engine battery chargers | | |
| 372. | Remove or replace diesel engine cooling system components | | |
| 373. | Remove or replace diesel engine cranking and alarm panel components | | |
| 374. | Remove or replace diesel engine exciter components | | |
| 375. | Remove or replace diesel engine fuel oil system components | | |
| 376. | Remove or replace diesel engine generator components | | |
| 377. | Remove or replace diesel engine generator control panel components | | |

		CHECK	TIME SPENT Present Job
			RATE
<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p> <p style="text-align: center;">AFS 445X0G</p> <p style="text-align: center;">#2 PENCIL ONLY-PLEASE</p> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>		<p>✓ IF DONE NOW Keep Within Block</p>	<p>1. Very small amount.</p> <p>2. Much below avg.</p> <p>3. Below avg.</p> <p>4. Slightly below avg.</p> <p>5. About avg.</p> <p>6. Slightly above avg.</p> <p>7. Above avg.</p> <p>8. Much above avg.</p> <p>9. Very large amount.</p>
378.	Remove or replace diesel engine generator sets		
379.	Remove or replace diesel engine governor components		
380.	Remove or replace diesel engine hardware, such as gaskets or bolts		
381.	Remove or replace diesel engine lube oil system components		
382.	Remove or replace diesel engine safety and alarm device components		
383.	Remove or replace diesel engine safety and alarm devices		
384.	Remove or replace diesel engine starting and stopping device components		
385.	Remove or replace diesel engine starting and stopping devices		
386.	Remove or replace diesel starting batteries		
387.	Remove or replace manual transfer panel components		
388.	Remove or replace MPP battery charger components		
389.	Remove or replace MPP's		
390.	Remove or replace PCC components		
391.	Service power generator systems with oil, coolant, or water		
392.	Verify MPP failure using Site Verification Boxes (SVB)		
I. MAINTAINING LAUNCH FACILITY AND LAUNCH CONTROL FACILITY ENVIRONMENTAL CONTROL SYSTEMS			
393.	Adjust air-conditioning subsystem controls		
394.	Adjust alarm control panel controls		
395.	Adjust brine chiller control panel controls		
396.	Adjust brine chiller control subsystems		
397.	Adjust brine line heater thermostats		
398.	Adjust brine subsystem components		
399.	Adjust brine to air heat exchanger system controls		
400.	Adjust condensing brine subsystem controls		

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445X0G



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK	TIME SPENT Present Job
	RATE
✓ IF DONE NOW Keep ✓ Within Block	1. Very small amount.
	2. Much below avg.
	3. Below avg.
	4. Slightly below avg.
	5. About avg.
	6. Slightly above avg.
	7. Above avg.
	8. Much above avg.
	9. Very large amount.

401. Adjust ECS electrical switches

402. Adjust ECS flow alarms

403. Adjust ECS pneumatic electrical switches

404. Adjust ECS restrictors

405. Adjust ECS thermostats

406. Adjust emergency air-conditioning subsystem components

407. Adjust fault alarm control panel controls

408. Adjust heating subsystem controls

409. Adjust heating system controls

410. Adjust instrument air system components

411. Adjust launch tube heating subsystem controls

412. Adjust master control panel controls

413. Adjust refrigerant subsystem components

414. Adjust ventilation subsystem components and controls

415. Charge refrigerant subsystems with refrigerant or oil

416. Dehydrate refrigerant subsystems

417. Evacuate refrigerant subsystems

418. Isolate malfunctions in air-conditioning subsystems

419. Isolate malfunctions in alarm control panel controls

420. Isolate malfunctions in brine chiller control panels

421. Isolate malfunctions in brine line heaters

422. Isolate malfunctions in brine subsystems

423. Isolate malfunctions in brine to air heat exchanger
subsystems

424. Isolate malfunctions in condensing brine subsystems

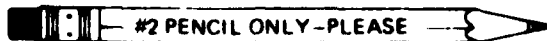
		CHECK	TIME SPENT Present Job
			RATE
1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it. 3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it. AFS 445X0G 		IF DONE NOW Keep ✓ Within Block	1. Very small amount. 2. Much below avg. 3. Below avg. 4. Slightly below avg. 5. About avg. 6. Slightly above avg. 7. Above avg. 8. Much above avg. 9. Very large amount.
NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.			
425.	Isolate malfunctions in emergency air-conditioning subsystems		
426.	Isolate malfunctions in environmental control makeup air systems		
427.	Isolate malfunctions in fault alarm control panels		
428.	Isolate malfunctions in heating subsystems		
429.	Isolate malfunctions in instrument air systems		
430.	Isolate malfunctions in launch tube heating subsystems		
431.	Isolate malfunctions in master control panels		
432.	Isolate malfunctions in pneumatic brine mixing valves		
433.	Isolate malfunctions in refrigerant subsystems		
434.	Isolate malfunctions in refrigerators or refrigerator and oven sets		
435.	Isolate malfunctions in ventilation subsystems		
436.	Leak check refrigerant subsystems		
437.	Perform air flow balancing of ventilation systems		
438.	Perform brine flow balancing		
439.	Perform conditioned air flow balancing inspections of air-conditioning subsystems		
440.	Perform conditioned air flow balancing of air-conditioning subsystems		
441.	Perform ECS shutdowns and checkouts		
442.	Perform ECS startups and checkouts		
443.	Perform operational checkouts of air-conditioning subsystems and controls		
444.	Perform operational checkouts of alarm control panel and controls		
445.	Perform operational checkouts of brine chiller control subsystems		
446.	Perform operational checkouts of brine line heaters		
447.	Perform operational checkouts of emergency air-conditioning subsystems and controls		
448.	Perform operational checkouts of fault alarm control panel and controls		

<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p> <p>AFS 445X0G</p> <p>#2 PENCIL ONLY-PLEASE</p> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>		CHECK	TIME SPENT Present Job
			RATE
		<p>✓ IF</p> <p>DONE</p> <p>NOW</p> <p>Key</p> <p>✓ within</p> <p>Block</p>	<p>1. Very small amount.</p> <p>2. Much below avg.</p> <p>3. Below avg.</p> <p>4. Slightly below avg.</p> <p>5. About avg.</p> <p>6. Slightly above avg.</p> <p>7. Above avg.</p> <p>8. Much above avg.</p> <p>9. Very large amount.</p>
473.	Perform periodic inspections of oxygen regeneration units		
474.	Perform periodic inspections of refrigerant subsystems		
475.	Perform periodic inspections of refrigerators or refrigerator and oven units		
476.	Perform periodic inspections of ventilation subsystems and controls		
477.	Pressure check refrigerant subsystems		
478.	Remove or replace air-conditioning subsystem components		
479.	Remove or replace alarm control panel controls		
480.	Remove or replace annunciator panels		
481.	Remove or replace brine chiller components		
482.	Remove or replace brine chiller control panel controls		
483.	Remove or replace brine chillers		
484.	Remove or replace brine line heater components		
485.	Remove or replace brine line heaters		
486.	Remove or replace brine subsystem components		
487.	Remove or replace brine to air heat exchanger subsystem components		
488.	Remove or replace condensing brine subsystem components		
489.	Remove or replace emergency air-conditioning subsystem components or controls		
490.	Remove or replace environmental control makeup air system components		
491.	Remove or replace fault alarm control panel controls		
492.	Remove or replace heating subsystem components		
493.	Remove or replace heating system components		
494.	Remove or replace instrument air system components		
495.	Remove or replace launch tube heating subsystem components		
496.	Remove or replace master control panel controls		

<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p>		<p>CHECK</p> <p>TIME SPENT Present Job</p>	
<p>AFS 445X0G</p> <p>#2 PENCIL ONLY-PLEASE</p> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>		<p>IF DONE NOW</p> <p>Keep Within Block</p>	<p>RATE</p> <p>1. Very small amount. 2. Much below avg. 3. Below avg. 4. Slightly below avg. 5. About avg. 6. Slightly above avg. 7. Above avg. 8. Much above avg. 9. Very large amount.</p>
497.	Remove or replace oxygen regeneration unit components		
498.	Remove or replace pneumatic brine mixing valves		
499.	Remove or replace refrigerant subsystem components		
500.	Remove or replace refrigerators or refrigerator and oven units		
501.	Remove or replace ventilation subsystem components and controls		
502.	Service ECS with refrigerant or oil		
J. MAINTAINING LAUNCH FACILITY AND LAUNCH CONTROL FACILITY POWER DISTRIBUTION SYSTEMS			
503.	Isolate malfunctions in commercial power supervisory panels		
504.	Isolate malfunctions in distribution panels or junction boxes		
505.	Isolate malfunctions in power distribution system electrical wiring or associated equipment		
506.	Perform periodic inspections of commercial power supervisory panels		
507.	Perform periodic inspections of emergency battery storage sets		
508.	Perform periodic inspections of grounding and lightning protection systems		
509.	Perform periodic inspections of motor generator sets		
510.	Perform periodic inspections of primary power filters		
511.	Remove or replace distribution panel or junction box components		
512.	Remove or replace grounding and lightning protection system components		
513.	Remove or replace power distribution system electrical wiring		
514.	Remove or replace primary power filters		
515.	Service emergency storage battery sets with water, electrolyte, etc.		
516.	Verify cell voltages of emergency storage battery sets		
K. PERFORMING MISCELLANEOUS MISSILE FACILITY MAINTENANCE			
517.	Adjust code inserter verifier (CIV) motor generator components		
518.	Adjust elevator work cage components		

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445X0G



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK

TIME SPENT
Present Job

RATE

✓
IF
DONE
NOW
Keep
✓
Within
Block

1. Very small amount.
2. Much below avg.
3. Below avg.
4. Slightly below avg.
5. About avg.
6. Slightly above avg.
7. Above avg.
8. Much above avg.
9. Very large amount.

519. Adjust portable air-conditioner APU components
520. Adjust portable air-conditioner ECS components
521. Adjust portable air-conditioner electrical system components
522. Adjust sensing relay components
523. Change secondary door combinations
524. Charge portable air-conditioners with refrigerant or oil
525. Inspect payload test set coolant monitor panels
526. Inspect payload test set coolant units
527. Inspect security pit vault cables
528. Inspect security pit vault doors
529. Isolate malfunctions in CIV motor generators
530. Isolate malfunctions in dewatering pumps
531. Isolate malfunctions in elevator work cage power and communication distribution boxes
532. Isolate malfunctions in elevator work cages
533. Isolate malfunctions in heat tapes
534. Isolate malfunctions in monitor panels
535. Isolate malfunctions in operator chairs
536. Isolate malfunctions in payload test set coolant monitor panels
537. Isolate malfunctions in payload test set coolant units
538. Isolate malfunctions in portable air-conditioner APU's
539. Isolate malfunctions in portable air-conditioner ECS's
540. Isolate malfunctions in portable air-conditioner electrical systems
541. Isolate malfunctions in sump pumps
542. Isolate malfunctions in survival lights

		1. Check tasks you perform now (✓). 2. If you don't do it - Don't check it. 3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.	CHECK	TIME SPENT Present Job
				RATE
		AFS 445X0G	✓	1. Very small amount.
		#2 PENCIL ONLY-PLEASE	IF	2. Much below avg.
			DONE	3. Below avg.
			NOW	4. Slightly below avg.
			Keep	5. About avg.
			Within	6. Slightly above avg.
			Block	7. Above avg.
				8. Much above avg.
				9. Very large amount.
543.	Isolate malfunctions in ventilation safety systems			
544.	Mix sulfuric acid			
545.	Operate elevator work cages			
546.	Perform emergency electrical isolations			
547.	Perform emergency war order (EWO) launch-launch facility evacuations			
548.	Perform LF emergency shutdowns			
549.	Perform LF partial shutdown and startup			
550.	Perform operational checkouts of blast doors			
551.	Perform operational checkouts of CIV motor generators			
552.	Perform operational checkouts of dewatering pumps			
553.	Perform operational checkouts of portable air-conditioners			
554.	Perform operational checkouts of self-contained breathing apparatuses			
555.	Perform operational checkouts of sensing relays			
556.	Perform operational checkouts of sump pumps			
557.	Perform operational checkouts of tunnel junction blast doors			
558.	Perform operational checkouts of ventilation safety systems			
559.	Perform periodic inspections of hydraulic pipe pusher			
560.	Perform periodic inspections of shock attenuator air compressors and high pressure air bottles			
561.	Perform periodic inspections of blast doors			
562.	Perform periodic inspections of CIV motor generators			
563.	Perform periodic inspections of dewatering pumps			
564.	Perform periodic inspections of electromechanical linear actuators			
565.	Perform periodic inspections of hand driven linear actuators			
566.	Perform periodic inspections of heat tapes			

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445X0G



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK

TIME SPENT
Present Job

RATE

✓
IF
DONE
NOW
Keep
✓
Within
Block

1. Very small amount.
2. Much below avg.
3. Below avg.
4. Slightly below avg.
5. About avg.
6. Slightly above avg.
7. Above avg.
8. Much above avg.
9. Very large amount.

- | | | | |
|------|--|--|--|
| 567. | Perform periodic inspections of monitor panels | | |
| 568. | Perform periodic inspections of portable air-conditioner APU's | | |
| 569. | Perform periodic inspections of portable air-conditioner electrical systems | | |
| 570. | Perform periodic inspections of portable air-conditioner ECS's | | |
| 571. | Perform periodic inspections of secondary doors | | |
| 572. | Perform periodic inspections of self-contained breathing apparatuses | | |
| 573. | Perform periodic inspections of sensing relays | | |
| 574. | Perform periodic inspections of shotguns and gas masks | | |
| 575. | Perform periodic inspections of sump pumps | | |
| 576. | Perform periodic inspections of survival lights | | |
| 577. | Perform periodic inspections of tunnel junction blast doors | | |
| 578. | Perform periodic inspections of ventilation safety systems | | |
| 579. | Purge ground coolant test sets | | |
| 580. | Recondition or initially charge diesel start batteries | | |
| 581. | Recondition or initially charge emergency batteries | | |
| 582. | Remove or replace blast door components | | |
| 583. | Remove or replace CIV motor generator components | | |
| 584. | Remove or replace dewatering pumps | | |
| 585. | Remove or replace elevator work cage components | | |
| 586. | Remove or replace elevator work cage power and communication distribution box components | | |
| 587. | Remove or replace elevator work cage power and communication distribution boxes | | |
| 588. | Remove or replace elevator work cages | | |
| 589. | Remove or replace ground coolant test set components | | |
| 590. | Remove or replace hand driven linear actuator | | |

1. Check tasks you perform now (✓).
2. If you don't do it - Don't check it.
3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.

AFS 445X0G



NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.

CHECK	TIME SPENT Present Job	
	RATE	
✓ IF DONE NOW Keep ✓ Within Block	1.	Very small amount.
	2.	Much below avg.
	3.	Below avg.
	4.	Slightly below avg.
	5.	About avg.
	6.	Slightly above avg.
	7.	Above avg.
	8.	Much above avg.
	9.	Very large amount.

- 591. Remove or replace heat tapes
- 592. Remove or replace hydraulic pipe pusher components
- 593. Remove or replace keyboard printer or signal data recorder
- 594. Remove or replace monitor panel components
- 595. Remove or replace operator chair components
- 596. Remove or replace operator chairs
- 597. Remove or replace payload test set coolant components
- 598. Remove or replace payload test set coolant monitor panel components
- 599. Remove or replace payload test set coolant unit payload test set coolant components
- 600. Remove or replace portable air-conditioner APU components
- 601. Remove or replace portable air-conditioner electrical system components
- 602. Remove or replace portable air-conditioner ECS components
- 603. Remove or replace self-contained breathing apparatus components
- 604. Remove or replace sump pumps
- 605. Remove or replace survival lights
- 606. Remove or replace tunnel junction blast door components
- 607. Remove or replace ventilation safety system components
- 608. Rewire elevator work cage components
- L. PERFORMING GENERAL MISSILE FACILITIES FUNCTIONS
- 609. Dispose of waste battery acid
- 610. Dispose of waste chromate
- 611. Dispose of waste oil
- 612. Maintain handtools or tool boxes
- 613. Maintain missile complex area grounds

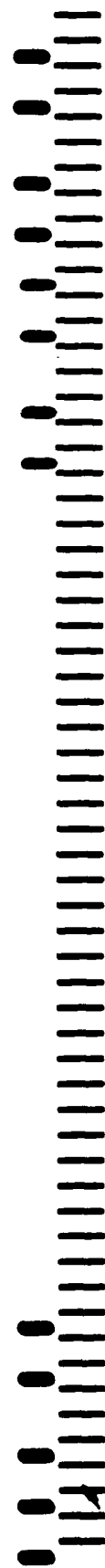
		CHECK	TIME SPENT Present Job
			RATE
<p>1. Check tasks you perform now (✓).</p> <p>2. If you don't do it - Don't check it.</p> <p>3. In the "Time Spent" column, rate all checked (✓) tasks on time spent in present job. If you checked it - Rate it.</p> <p style="text-align: center;">AFS 445XOG</p> <div style="text-align: center;"> #2 PENCIL ONLY-PLEASE </div> <p>NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.</p>		<p>IF</p> <p>DONE NOW</p> <p>Keep ✓ Within Block</p>	<p>1. Very small amount.</p> <p>2. Much below avg.</p> <p>3. Below avg.</p> <p>4. Slightly below avg.</p> <p>5. About avg.</p> <p>6. Slightly above avg.</p> <p>7. Above avg.</p> <p>8. Much above avg.</p> <p>9. Very large amount.</p>
614. Neutralize waste battery acid			
615. Neutralize waste chromate			
616. Perform operator maintenance on shop equipment, such as grinders or vulcanizers			
617. Remove or dispose of trash or waste materials other than chromate, oil, or battery acid			
NOTE: If any task you perform under this duty is not listed, please specify on blank pages at end of booklet.			
→ RETURN TO xiv AND FOLLOW PROCEDURE B.			
WHEN YOU HAVE COMPLETED ALL RATINGS IN "TIME SPENT PRESENT JOB" COLUMN, PAGES 1-27, YOU WILL HAVE COMPLETED THIS USAF JOB INVENTORY, AND YOU MAY TURN THIS BOOKLET IN TO YOUR OCCUPATIONAL SURVEY CONTROL MONITOR.			

0	1	2	3	4
5	6	7	8	9
0	1	2	3	4
5	6	7	8	9
0	1	2	3	4
5	6	7	8	9
0	1	2	3	4
5	6	7	8	9

USE THIS PAGE FOR ADDING INFORMATION - DO NOT ADD CLASSIFIED INFORMATION

29

AFS 445X0G



DATE
FILMED
8 8